## \* PALM INTRANET

Day: Tuesday Date: 9/23/2003 Time: 09:48:06

## **Inventor Name Search Result**

Your Search was:

Last Name = VANCE First Name = JEFFREY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u> </u>	Not Issued	020	11/25/2002	METHODS AND GENES	VANCE, JEFFREY
				DOIGHDIANA PRODUITO I OTC	M.
				AGE AT ONSET AND COMMON	
				NEURODEGENERATIVE DISEASES	
	Not Issued		11/25/2002	GENES FOR ASTHMA AND ATOPY AND ASTHMA-RELATED AND ATOPIC-RELATED PHENOTYPES	VANCE, JEFFREY M.
	Not Issued			GLUTATHIONE S-TRANSFERASE, OMEGA-1 (GSTO1) PLAYS A SIGNIFICANT	VANCE, JEFFREY M.
				BIOLOGICAL ROLE IN THE CONTROL OF AGE AT ONSET OF ALZHEIMER AND PARKINSON	
60395439	Not Issued	159	07/12/2002	GENETIC SUSCEPTIBILITY	VANCE, JEFFREY M.
	Not Issued	11	07/08/2002	SCREENING FOR	VANCE, JEFFREY
					M.
60382880	Not Issued	159	05/23/2002	METHODS AND GENES ASSOCIATED WITH SCREENING ASSAYS FOR AGE AT ONSET AND COMMON NEURODEGENERATIVE	VANCE, JEFFREY M.

				DISEASES	
60347691	Not Issued	159	01/11/2002	PENETRATION RESISTANT	VANCE, JEFFREY
				POLYMERIC MATERIAL	D.
			· ·	WITH GUARD PLATES AND	ede jar Kengalika
				METHOD FOR MAKING	
*			44.5		
<u>60238078</u>	Not Issued	159	10/04/2000	METHODS OF SCREENING	1
				FOR PARKINSON'S	M.
				DISEASE	
10444347	Not Issued	019	05/23/2003	METHODS AND GENES	E _
		231 - 184		ASSOCIATED WITH SCREENING ASSAYS FOR	M.
an .				AGE AT ONSET AND	
				COMMON	
× ×	- 2	, i		NEURODEGENERATIVE	
				DISEASES	
10296096	Not Issued	019	01/01/0001	METHODS OF SCREENING	VANCE, JEFFREY
				FOR PARKINSONS'S	M
				DISEASE	
10075180	Not Issued	071	02/13/2002	POLYMERIC MATERIAL	VANCE, JEFFREY
		10			DUANE
				STRUCTURE AND	
				METHOD OF MAKING THE	
				SAME	
09746946	Not Issued	161	12/21/2000	METHOD AND	VANCE, JEFFREY
09746946	Not Issued	161	12/21/2000	APPARATUS FOR	VANCE, JEFFREY M.
09746946	Not Issued	161	12/21/2000	APPARATUS FOR IDENTIFICATION AND	M.
09746946	Not Issued	161	12/21/2000	APPARATUS FOR IDENTIFICATION AND INFORMATION RETRIEVAL	M.
09746946	Not Issued	161	12/21/2000	APPARATUS FOR IDENTIFICATION AND INFORMATION RETRIEVAL REGARDING INDUSTRIAL	M.
				APPARATUS FOR IDENTIFICATION AND INFORMATION RETRIEVAL REGARDING INDUSTRIAL FACILITY COMPONENTS	M.
09064454			12/21/2000 04/22/1998	APPARATUS FOR IDENTIFICATION AND INFORMATION RETRIEVAL REGARDING INDUSTRIAL FACILITY COMPONENTS PLASTIC BAG PACK	M. VANCE , JEFFREY
				APPARATUS FOR IDENTIFICATION AND INFORMATION RETRIEVAL REGARDING INDUSTRIAL FACILITY COMPONENTS PLASTIC BAG PACK	M.
09064454	5881882	150		APPARATUS FOR IDENTIFICATION AND INFORMATION RETRIEVAL REGARDING INDUSTRIAL FACILITY COMPONENTS PLASTIC BAG PACK ADAPTED TO LEAVE NO	M. VANCE , JEFFREY
09064454	5881882	150	04/22/1998	APPARATUS FOR IDENTIFICATION AND INFORMATION RETRIEVAL REGARDING INDUSTRIAL FACILITY COMPONENTS PLASTIC BAG PACK ADAPTED TO LEAVE NO RESIDUE ON A	M.  VANCE, JEFFREY S.
09064454	5881882	150	04/22/1998	APPARATUS FOR IDENTIFICATION AND INFORMATION RETRIEVAL REGARDING INDUSTRIAL FACILITY COMPONENTS PLASTIC BAG PACK ADAPTED TO LEAVE NO RESIDUE ON A SUPPORTING RACK PLASTIC BAG PACK ADAPTED TO LEAVE NO	M. VANCE, JEFFREY S.
09064454	5881882	150	04/22/1998	APPARATUS FOR IDENTIFICATION AND INFORMATION RETRIEVAL REGARDING INDUSTRIAL FACILITY COMPONENTS PLASTIC BAG PACK ADAPTED TO LEAVE NO RESIDUE ON A SUPPORTING RACK PLASTIC BAG PACK ADAPTED TO LEAVE NO RESIDUE ON A	M.  VANCE, JEFFREY S.  VANCE, JEFFREY
09064454	5881882	150 150	04/22/1998 07/03/1996	APPARATUS FOR IDENTIFICATION AND INFORMATION RETRIEVAL REGARDING INDUSTRIAL FACILITY COMPONENTS PLASTIC BAG PACK ADAPTED TO LEAVE NO RESIDUE ON A SUPPORTING RACK PLASTIC BAG PACK ADAPTED TO LEAVE NO	M. VANCE, JEFFREY S. VANCE, JEFFREY S.
09064454	5881882	150 150	04/22/1998	APPARATUS FOR IDENTIFICATION AND INFORMATION RETRIEVAL REGARDING INDUSTRIAL FACILITY COMPONENTS PLASTIC BAG PACK ADAPTED TO LEAVE NO RESIDUE ON A SUPPORTING RACK ADAPTED TO LEAVE NO RESIDUE ON A SUPPORTING RACK ADAPTED TO LEAVE NO RESIDUE ON A SUPPORTING RACK EXCHANGEABLE	M.  VANCE, JEFFREY S.  VANCE, JEFFREY S.
09064454 08674893	<u>5881882</u> <u>5845779</u> <u>5511559</u>	150 150	04/22/1998 07/03/1996 11/30/1994	APPARATUS FOR IDENTIFICATION AND INFORMATION RETRIEVAL REGARDING INDUSTRIAL FACILITY COMPONENTS PLASTIC BAG PACK ADAPTED TO LEAVE NO RESIDUE ON A SUPPORTING RACK PLASTIC BAG PACK ADAPTED TO LEAVE NO RESIDUE ON A SUPPORTING RACK ESIDUE ON A SUPPORTING RACK EXCHANGEABLE GUIDEWIRE	VANCE, JEFFREY S.  VANCE, JEFFREY S.  VANCE, JEFFREY D.
09064454 08674893	<u>5881882</u> <u>5845779</u>	150 150	04/22/1998 07/03/1996	APPARATUS FOR IDENTIFICATION AND INFORMATION RETRIEVAL REGARDING INDUSTRIAL FACILITY COMPONENTS PLASTIC BAG PACK ADAPTED TO LEAVE NO RESIDUE ON A SUPPORTING RACK ADAPTED TO LEAVE NO RESIDUE ON A SUPPORTING RACK EXCHANGEABLE GUIDEWIRE	M. VANCE, JEFFREY S. VANCE, JEFFREY S. VANCE, JEFFREY D. VANCE, JEFFREY
09064454 08674893	<u>5881882</u> <u>5845779</u> <u>5511559</u>	150 150	04/22/1998 07/03/1996 11/30/1994	APPARATUS FOR IDENTIFICATION AND INFORMATION RETRIEVAL REGARDING INDUSTRIAL FACILITY COMPONENTS PLASTIC BAG PACK ADAPTED TO LEAVE NO RESIDUE ON A SUPPORTING RACK PLASTIC BAG PACK ADAPTED TO LEAVE NO RESIDUE ON A SUPPORTING RACK EXCHANGEABLE GUIDEWIRE ATHERECTOMY	VANCE, JEFFREY S.  VANCE, JEFFREY S.  VANCE, JEFFREY D.
09064454 08674893	<u>5881882</u> <u>5845779</u> <u>5511559</u>	150 150	04/22/1998 07/03/1996 11/30/1994	APPARATUS FOR IDENTIFICATION AND INFORMATION RETRIEVAL REGARDING INDUSTRIAL FACILITY COMPONENTS PLASTIC BAG PACK ADAPTED TO LEAVE NO RESIDUE ON A SUPPORTING RACK PLASTIC BAG PACK ADAPTED TO LEAVE NO RESIDUE ON A SUPPORTING RACK EXCHANGEABLE GUIDEWIRE ATHERECTOMY CATHETER AND METHOD	M. VANCE, JEFFREY S. VANCE, JEFFREY S. VANCE, JEFFREY D. VANCE, JEFFREY
09064454 08674893 08346628 08118949	<u>5881882</u> <u>5845779</u> <u>5511559</u> <u>5358472</u>	150 150 150	04/22/1998 07/03/1996 11/30/1994 09/09/1993	APPARATUS FOR IDENTIFICATION AND INFORMATION RETRIEVAL REGARDING INDUSTRIAL FACILITY COMPONENTS PLASTIC BAG PACK ADAPTED TO LEAVE NO RESIDUE ON A SUPPORTING RACK PLASTIC BAG PACK ADAPTED TO LEAVE NO RESIDUE ON A SUPPORTING RACK EXCHANGEABLE GUIDEWIRE GUIDEWIRE ATHERECTOMY CATHETER AND METHOD OF USING THE SAME	M. VANCE, JEFFREY S. VANCE, JEFFREY D. VANCE, JEFFREY D.
09064454 08674893	<u>5881882</u> <u>5845779</u> <u>5511559</u>	150 150 150	04/22/1998 07/03/1996 11/30/1994	APPARATUS FOR IDENTIFICATION AND INFORMATION RETRIEVAL REGARDING INDUSTRIAL FACILITY COMPONENTS PLASTIC BAG PACK ADAPTED TO LEAVE NO RESIDUE ON A SUPPORTING RACK PLASTIC BAG PACK ADAPTED TO LEAVE NO RESIDUE ON A SUPPORTING RACK EXCHANGEABLE GUIDEWIRE ATHERECTOMY CATHETER AND METHOD OF USING THE SAME CUTTER FOR	M. VANCE, JEFFREY S. VANCE, JEFFREY S. VANCE, JEFFREY D. VANCE, JEFFREY
09064454 08674893 08346628 08118949 08109003	5881882       5845779       5511559       5358472       5358485	150 150 150	04/22/1998 07/03/1996 11/30/1994 09/09/1993	APPARATUS FOR IDENTIFICATION AND INFORMATION RETRIEVAL REGARDING INDUSTRIAL FACILITY COMPONENTS PLASTIC BAG PACK ADAPTED TO LEAVE NO RESIDUE ON A SUPPORTING RACK PLASTIC BAG PACK ADAPTED TO LEAVE NO RESIDUE ON A SUPPORTING RACK EXCHANGEABLE GUIDEWIRE ATHERECTOMY CATHETER AND METHOD OF USING THE SAME CUTTER FOR ATHERECTOMY	M. VANCE, JEFFREY S. VANCE, JEFFREY S. VANCE, JEFFREY D. VANCE, JEFFREY D.
09064454 08674893 08346628 08118949	<u>5881882</u> <u>5845779</u> <u>5511559</u> <u>5358472</u>	150 150 150	04/22/1998 07/03/1996 11/30/1994 09/09/1993	APPARATUS FOR IDENTIFICATION AND INFORMATION RETRIEVAL REGARDING INDUSTRIAL FACILITY COMPONENTS PLASTIC BAG PACK ADAPTED TO LEAVE NO RESIDUE ON A SUPPORTING RACK PLASTIC BAG PACK ADAPTED TO LEAVE NO RESIDUE ON A SUPPORTING RACK EXCHANGEABLE GUIDEWIRE GUIDEWIRE ATHERECTOMY CATHETER AND METHOD OF USING THE SAME CUTTER FOR ATHERECTOMY CATHETER	VANCE, JEFFREY S.  VANCE, JEFFREY S.  VANCE, JEFFREY D.  VANCE, JEFFREY D.

Call				GUIDEWIRE	D
07989686	5527298	150		TRACKING GUIDEWIRE	VANCE , JEFFREY D.
07931886	Not Issued	161		MARKER	VANCE , JEFFREY D.
	Not Issued			ATHERECTOMY	VANCE, JEFFREY D.
	Not Issued				VANCE , JEFFREY
07019700	140t Issued	100		ATHERECTOMY CATHETER	D.
<u>07790005</u>	Not Issued	166	11/04/1991	MONORAIL CATHETER WITH GUIDEWIRE PORT	VANCE, JEFFREY D.
	Land Popularis de la companya de la comp Popularis de la companya			MAKER	υ.
07568201	Not Issued	166	08/16/1990	MONORAIL CATHETER WITH GUIDEWIRE PORT MARKER	VANCE , JEFFREY D.
07348903	Not Issued	161	05/08/1989	MONORALL CATHETER	VANCE, JEFFREY
	42.7	***	***	WITH GUIDEWIRE PORT MARKER	D.
06946406	Not Issued	161	:1	METHOD FOR PRODUCING POLY(BISPHENOL A BIS(ALLYL CARBONATE)) OF LOW YELLOWNESS	VANCE , JEFFREY D.
06926604	4740070	150	11/04/1986	OPTICAL FILTER	VANCE , JEFFREY D.
06617425	<u>4650605</u>	150	06/05/1984	OPTICAL FILTER	VANCE , JEFFREY D.
06617424	4643537	150	06/05/1984	OPTICAL FILTER	VANCE, JEFFREY D.
06483966	4464525	150	04/11/1983	NEAR INFRARED ABSORBING POLYMERIZATE FROM DICARBOXYLIC COMPOUND, DIOL BIS (ALLYL CARBONATE) AND METAL HEXACARBONYL	VANCE , JEFFREY D.
06483965	Not Issued		04/11/1983	ÜLTRAVIOLET ABSORBING POLYMERIC	VANCE , JEFFREY D.
	्रें इंसर है			OPTICAL ELEMENT AND	D. 3
			3. 4 B.A.	METHOD OF PREPARING SAME	
06406291	4521030	150	08/09/1982	COLLAPSIBLE AND SLIDABLE CART	VANCE , JEFFREY D.
06200701	Not Issued	161	10/27/1980	METHOD OF REACTING CHLOROFORMATES WITH	VANCE , JEFFREY D.

		UNSATURATED ALCOHOLS
Inventor Search Cor	npleted: No	Records to Display.
	Last Name	First Name
Search Another:	VANCE	JEFFREY
Inventor		Search

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## . PALM INTRANET

Day: Tuesday Date: 9/23/2003 Time: 09:52:56

#### **Inventor Name Search Result**

Your Search was:

Last Name = RICHARDSON

First Name = CLIFTON

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60453770	Not Issued	020	03/11/2003	TRAY FOR BAKING	RICHARDSON,
2			No.	SAUSAGE LINKS	CLIFTON F
60347691	Not Issued	159	01/11/2002	PENETRATION RESISTANT	RICHARDSON,
				POLYMERIC MATERIAL	CLIFTON F.
33300000				WITH GUARD PLATES AND	
50.000 CO.000 CO				METHOD FOR MAKING	
55 (M. 1.				THE SAME	
10075180	Not Issued	071	02/13/2002	POLYMERIC MATERIAL	RICHARDSON,
		9		WITH RESISTANT	CLIFTON
	× .			STRUCTURE AND	FORREST
No.		(6.No.)	naky, and dis	METHOD OF MAKING THE	
				SAME	
09754797	6559430	150	01/04/2001	FOIL EDGE CONTROL FOR	RICHARDSON,
				MICROWAVE HEATING	CLIFTON F.

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another:	RICHARDSON	CLIFTON	
Inventor		Search	

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## \* PALM INTRANET

Day: Tuesday Date: 9/23/2003 Time: 10:10:07

## **Inventor Name Search Result**

Your Search was:

Last Name = KIM

First Name = YOUNG-HWA

Application#         Patent#         Status         Date Filed         Title         Inventor Name           60347848         Not Issued         020         07/08/2003         FLAME RETARDANT AND CUT RESISTANT FABRICS         KIM, YOUNG-HWA           60347848         Not Issued         159         10/25/2001         SCRUBBING PAD AND METHOD FOR MAKING THE SAME         KIM, YOUNG-HWA           60347691         Not Issued         159         01/11/2002         PENETRATION RESISTANT ROLL WITH GUARD PLATES AND METHOD FOR MAKING THE SAME         KIM, YOUNG-HWA           10124023         Not Issued         041         04/17/2002         APPARATUS AND METHOD FOR PROVIDING SQUARE WAVE TO ATOMIC FORCE MICROSCOPE         KIM, YOUNG-HWA           10075180         Not Issued         071         02/13/2002         POLYMERIC MATERIAL WITH RESISTANT STRUCTURE AND METHOD OFMAKING THE SAME         KIM, YOUNG-HWA           10036740         Not Issued         040         12/31/2001         PENETRATION RESISTANT FABRIC WITH MULTIPLE LAYER GUARD PLATE ASSEMBLIES AND METHOD OF MAKING THE SAME         KIM, YOUNG-HWA           10010220         Not Issued         093         12/07/2001         PENETRATION RESISTANT FOR A COIL OPEN CITCUIT         YOUNG-HWA           09639221         Not Issued         161         08/15/2000         PENETRATION RESISTANT FABRIC AND ITS CONSTITUENT ELEMENTS         KIM PH.D., YOUN			I_		7	
CUT RESISTANT FABRICS   YOUNG-HWA	Application#	Patent#	Status		4	Inventor Name
Not Issued   159   10/25/2001   SCRUBBING PAD AND METHOD FOR MAKING THE SAME	60485469	Not Issued			1	
METHOD FOR MAKING THE SAME   YOUNG-HWA					CUT RESISTANT FABRICS	the state and th
THE SAME   THE SAME   SOURCE   SOURCE   SAME   SOURCE   SAME   SOURCE   SAME   SOURCE   SAME   SOURCE   SAME   SOURCE   SAME   SAME   SOURCE   SAME   SAME	60347848	Not Issued	159	10/25/2001	SCRUBBING PAD AND	
Not Issued   159   01/11/2002   PENETRATION RESISTANT POLYMERIC MATERIAL WITH GUARD PLATES AND METHOD FOR MAKING THE SAME					METHOD FOR MAKING	YOUNG-HWA
POLYMERIC MATERIAL WITH GUARD PLATES AND METHOD FOR MAKING THE SAME					THE SAME	
POLYMERIC MATERIAL WITH GUARD PLATES AND METHOD FOR MAKING THE SAME	60347691	Not Issued	159	01/11/2002	PENETRATION RESISTANT	KIM,
METHOD FOR MAKING THE SAME					POLYMERIC MATERIAL	YOUNG-HWA
THE SAME   THE SAME   10124023   Not Issued   041   04/17/2002   APPARATUS AND METHOD FOR PROVIDING SQUARE WAVE TO ATOMIC FORCE MICROSCOPE   10075180   Not Issued   071   02/13/2002   POLYMERIC MATERIAL WITH RESISTANT STRUCTURE AND METHOD OF MAKING THE SAME   10036740   Not Issued   040   12/31/2001   PENETRATION RESISTANT FABRIC WITH MULTIPLE LAYER GUARD PLATE ASSEMBLIES AND METHOD OF MAKING THE SAME   10010220   Not Issued   093   12/07/2001   WHEEL SPEED SENSOR FOR A VEHICLE WHICH HAS A FUNCTION OF PREVENTING A COIL OPEN CIRCUIT   O9639221   Not Issued   161   08/15/2000   PENETRATION RESISTANT FABRIC AND ITS CONSTITUENT ELEMENTS   KIM PH.D, YOUNG-HWA				4	WITH GUARD PLATES AND	
10124023   Not Issued   041   04/17/2002   APPARATUS AND METHOD FOR PROVIDING SQUARE WAVE TO ATOMIC FORCE MICROSCOPE   10075180   Not Issued   071   02/13/2002   POLYMERIC MATERIAL WITH RESISTANT STRUCTURE AND METHOD OF MAKING THE SAME   10036740   Not Issued   040   12/31/2001   PENETRATION RESISTANT FABRIC WITH MULTIPLE LAYER GUARD PLATE ASSEMBLIES AND METHOD OF MAKING THE SAME   10010220   Not Issued   093   12/07/2001   WHEEL SPEED SENSOR FOR A VEHICLE WHICH HAS A FUNCTION OF PREVENTING A COIL OPEN CIRCUIT   09639221   Not Issued   161   08/15/2000   PENETRATION RESISTANT FABRIC AND ITS CONSTITUENT ELEMENTS   YOUNG-HWA				100		
METHOD FOR PROVIDING SQUARE WAVE TO ATOMIC FORCE MICROSCOPE  10075180 Not Issued 071 02/13/2002 POLYMERIC MATERIAL WITH RESISTANT STRUCTURE AND METHOD OF MAKING THE SAME  10036740 Not Issued 040 12/31/2001 PENETRATION RESISTANT FABRIC WITH MULTIPLE LAYER GUARD PLATE ASSEMBLIES AND METHOD OF MAKING THE SAME  10010220 Not Issued 093 12/07/2001 WHEEL SPEED SENSOR FOR A VEHICLE WHICH HAS A FUNCTION OF PREVENTING A COIL OPEN CIRCUIT  09639221 Not Issued 161 08/15/2000 PENETRATION RESISTANT FABRIC AND ITS CONSTITUENT ELEMENTS  METHOD FOR PROVIDING SQUARE WIM, YOUNG-HWA  WHEEL SPEED SENSOR FOR A VEHICLE WHICH YOUNG-HWAN  WHEEL SPEED SENSOR FOR A COIL OPEN CIRCUIT  O9639221 Not Issued 161 08/15/2000 PENETRATION RESISTANT FABRIC AND ITS CONSTITUENT ELEMENTS		11.0			THE SAME	
METHOD FOR PROVIDING SQUARE WAVE TO ATOMIC FORCE MICROSCOPE	10124023	Not Issued	041	04/17/2002		KIM,
ATOMIC FORCE   MICROSCOPE					METHOD FOR PROVIDING	YOUNG-HWAN
MICROSCOPE					SQUARE WAVE TO	
Not Issued   O71   O2/13/2002   POLYMERIC MATERIAL WITH RESISTANT STRUCTURE AND METHOD OF MAKING THE SAME					ATOMIC FORCE	
WITH RESISTANT STRUCTURE AND METHOD OF MAKING THE SAME					MICROSCOPE	
STRUCTURE AND METHOD OF MAKING THE SAME  10036740 Not Issued 040 12/31/2001 PENETRATION RESISTANT FABRIC WITH MULTIPLE LAYER GUARD PLATE ASSEMBLIES AND METHOD OF MAKING THE SAME  10010220 Not Issued 093 12/07/2001 WHEEL SPEED SENSOR FOR A VEHICLE WHICH HAS A FUNCTION OF PREVENTING A COIL OPEN CIRCUIT  09639221 Not Issued 161 08/15/2000 PENETRATION RESISTANT FABRIC AND ITS CONSTITUENT ELEMENTS KIM PH.D, YOUNG-HWA	10075180	Not Issued	071	02/13/2002	POLYMERIC MATERIAL	KIM,
METHOD OF MAKING THE   SAME   10036740   Not Issued   040   12/31/2001   PENETRATION RESISTANT   FABRIC WITH MULTIPLE   LAYER GUARD PLATE   ASSEMBLIES AND   METHOD OF MAKING THE   SAME   SAME   12/07/2001   WHEEL SPEED SENSOR   FOR A VEHICLE WHICH   HAS A FUNCTION OF   PREVENTING A COIL OPEN   CIRCUIT   O9639221   Not Issued   161   08/15/2000   PENETRATION RESISTANT   FABRIC AND ITS   CONSTITUENT ELEMENTS   CONSTITUENT ELEMENTS					WITH RESISTANT	YOUNG-HWA
10036740   Not Issued   040   12/31/2001   PENETRATION RESISTANT FABRIC WITH MULTIPLE LAYER GUARD PLATE ASSEMBLIES AND METHOD OF MAKING THE SAME						
Not Issued   O40   12/31/2001   PENETRATION RESISTANT FABRIC WITH MULTIPLE LAYER GUARD PLATE ASSEMBLIES AND METHOD OF MAKING THE SAME   O93   12/07/2001   WHEEL SPEED SENSOR FOR A VEHICLE WHICH HAS A FUNCTION OF PREVENTING A COIL OPEN CIRCUIT   O9639221   Not Issued   O8/15/2000   PENETRATION RESISTANT FABRIC AND ITS CONSTITUENT ELEMENTS   YOUNG-HWAN YOUNG-HW				togijahiy :		
FABRIC WITH MULTIPLE LAYER GUARD PLATE ASSEMBLIES AND METHOD OF MAKING THE SAME  10010220 Not Issued 093 12/07/2001 WHEEL SPEED SENSOR FOR A VEHICLE WHICH HAS A FUNCTION OF PREVENTING A COIL OPEN CIRCUIT  09639221 Not Issued 161 08/15/2000 PENETRATION RESISTANT FABRIC AND ITS CONSTITUENT ELEMENTS  WIMM PH.D., YOUNG-HWA			4		SAME	
LAYER GUARD PLATE ASSEMBLIES AND METHOD OF MAKING THE SAME  10010220 Not Issued 093 12/07/2001 WHEEL SPEED SENSOR FOR A VEHICLE WHICH HAS A FUNCTION OF PREVENTING A COIL OPEN CIRCUIT  09639221 Not Issued 161 08/15/2000 PENETRATION RESISTANT FABRIC AND ITS CONSTITUENT ELEMENTS  KIM PH.D, YOUNG-HWA	10036740	Not Issued	040	12/31/2001	PENETRATION RESISTANT	KIM,
ASSEMBLIES AND METHOD OF MAKING THE SAME  10010220 Not Issued 093 12/07/2001 WHEEL SPEED SENSOR FOR A VEHICLE WHICH HAS A FUNCTION OF PREVENTING A COIL OPEN CIRCUIT  09639221 Not Issued 161 08/15/2000 PENETRATION RESISTANT FABRIC AND ITS CONSTITUENT ELEMENTS  KIM PH.D, YOUNG-HWA					FABRIC WITH MULTIPLE	YOUNG-HWA
METHOD OF MAKING THE SAME	71.5.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7				LAYER GUARD PLATE	
Not Issued   O93   12/07/2001   WHEEL SPEED SENSOR   FOR A VEHICLE WHICH   HAS A FUNCTION OF   PREVENTING A COIL OPEN   CIRCUIT					1	
Not Issued   093   12/07/2001   WHEEL SPEED SENSOR FOR A VEHICLE WHICH HAS A FUNCTION OF PREVENTING A COIL OPEN CIRCUIT   09639221   Not Issued   161   08/15/2000   PENETRATION RESISTANT FABRIC AND ITS CONSTITUENT ELEMENTS   YOUNG-HWA	60000000000000000000000000000000000000					
FOR A VEHICLE WHICH HAS A FUNCTION OF PREVENTING A COIL OPEN CIRCUIT  O9639221 Not Issued 161 08/15/2000 PENETRATION RESISTANT FABRIC AND ITS CONSTITUENT ELEMENTS  FOR A VEHICLE WHICH YOUNG-HWAN HAS A FUNCTION OF PREVENTING A COIL OPEN CIRCUIT  CONSTITUENT ELEMENTS	######################################				<u> </u>	
HAS A FUNCTION OF PREVENTING A COIL OPEN CIRCUIT  O9639221 Not Issued 161 08/15/2000 PENETRATION RESISTANT FABRIC AND ITS CONSTITUENT ELEMENTS YOUNG-HWA	10010220	Not Issued	093	12/07/2001	WHEEL SPEED SENSOR	99 19
PREVENTING A COIL OPEN CIRCUIT  O9639221 Not Issued 161 08/15/2000 PENETRATION RESISTANT FABRIC AND ITS CONSTITUENT ELEMENTS  NOT ISSUED 161 OR OF THE PREVENTING A COIL OPEN CIRCUIT  OSCILLATION RESISTANT FABRIC AND ITS CONSTITUENT ELEMENTS	A STATE OF THE STA	4., .				YOUNG-HWAN
O9639221   Not Issued   161   O8/15/2000   PENETRATION RESISTANT   KIM PH.D, YOUNG-HWA   CONSTITUENT ELEMENTS   YOUNG-HWA	CONTROL OF THE PROPERTY OF THE					
Not Issued   161   08/15/2000   PENETRATION RESISTANT   KIM PH.D, YOUNG-HWA   CONSTITUENT ELEMENTS   PENETRATION RESISTANT   KIM PH.D, YOUNG-HWA						
FABRIC AND ITS CONSTITUENT ELEMENTS YOUNG-HWA	(2) 李 (1)		<u> </u>	4		
CONSTITUENT ELEMENTS	09639221	Not Issued	161	08/15/2000	PENETRATION RESISTANT	KIM PH.D,
						YOUNG-HWA
09610748 Not Issued 041 07/06/2000 SUPPLE PENETRATION KIM PH. D.,					CONSTITUENT ELEMENTS	
09610748 Not Issued 041 07/06/2000 SUPPLE PENETRATION KIM PH. D.,						
	09610748	Not Issued	041	07/06/2000	SUPPLE PENETRATION	KIM PH. D.,

		n.		RESISTANT FABRIC AND METHOD OF MAKING	YOUNG-HWA
09593415	6379293	150	06/14/2000	CENTRIFUGAL EXTRACTOR FOR ORGANIC PHASE USING A HEIGHT-ADJUSTABLE WEIR AND A DIVERT DISK	KIM, YOUNG-HWAN
09348633	6463259	150	07/06/1999	MOBILITY-PROCESSING METHOD OVER ACCESS INTERFACE V5.2 PROTOCOL	KIM , YOUNG-HWA
09281511	Not Issued	161	03/30/1999	ENVELOPE HAVING CUTAWAY PORTION	KIM , YOUNG-HWAN
09268804	6162644	150	03/16/1999	METHOD FOR CONTROLLING AND OPTIMIZING XYLENE ISOMER SEPARATION AND ISOMERIZATION PROCESS USING NEAR INFRARED ANALYZER SYSTEM AND	KIM , YOUNG-HWAN
				ANALYZER SYSTEM AND APPARATUS FOR CARRYING OUT SAME	
09021316	<u>5943226</u>	150	02/10/1998	BOOTSTRAP CHARGE PUMP CIRCUIT	KIM , YOUNG-HWAN
08968942	6198476	150		METHOD OF AND SYSTEM FOR DRIVING AC PLASMA DISPLAY PANEL	KIM , YOUNG-HWAN
08941072	6133903	150	09/30/1997	METHOD FOR DRIVING AC-TYPE PLASMA DISPLAY PANEL (PDP)	KIM , YOUNG-HWAN
08921608	<u>5914563</u>	150	09/02/1997	PLASMÁ DISPLAY PANEL WITH PLURAL SCREENS	KIM, YÔUNG-HWAN

Inventor Search Completed: No Records to Display.

	Last Name	First Name
Search Another:	KIM	YOUNG-HWA
<b>Inventor</b>		Search

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## WEST

# Freeform Search

Database:	US Patents Full-Text Database US Pre-Grant Publication Full-Text Database JPO Abstracts Database EPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins
Term:	L2 and ((hard or \$10resistant) with plate\$3)
Display:	Documents in Display Format: - Starting with Number 1
	<ul> <li>Documents in <u>Display Format</u>:</li></ul>

#### **Search History**

DATE: Tuesday, September 23, 2003 Printable Copy Create Case

Set Name side by side	Query	Hit Count Se	t Name esult set
DB = USPT	T,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	r	~*·
<u>L4</u>	L2 and ((hard or \$10resistant) with plate\$3)	36	<u>L4</u>
<u>L3</u>	L2 and (seam near layer)	1 ~	<u>L3</u>
<u>L2</u>	L1 and (resist\$5 with (cut\$4 or penetrat\$4))	338	<u>L2</u>
<u>L1</u>	pocket and \$5layer and elastomer\$2	4765	<u>L1</u>

END OF SEARCH HISTORY

# **WEST Search History**

DATE: Tuesday, September 23, 2003

Set Name side by side	Query	Hit Count	Set Name result set
DB=DW	YPI; PLUR=YES; OP=ADJ	7	
L5	L2 and sandwich\$2	0	L5
L4	L2 and epoxy	0	L4
L3	L2 and seam\$2	0	L3
L2	L1 and (plate or platelet)	13	L2
L1	bullet\$1proof and pocket	31	L1

END OF SEARCH HISTORY

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	L3 and plate\$3 9		
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	US Pre-Grant Publication Full-Text Database		
	JPO Abstracts Database EPO Abstracts Database		
	Derwent World Patents Index		
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DATE: T	Tuesday, September 23, 2003 Printable Copy Create Case		
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DB=US	SPT; PLUR=YES; OP=ADJ		
<u>L5</u>	L3 and plate\$3	9	<u>L5</u>
<u>L4</u>	L3 and (seam near layer)	0	<u>L4</u> <u>L3</u>
	L2 and pocket	21	<u>L3</u>
	L1 and (resist\$5 with (cut\$4 or puncture or penetrat\$3))	411	<u>L2</u>
T 1	428/34 1 or 428/34 6 or 428/36 1 or 428/414 or 428/415 or 428/423.1	7011	L1

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